

**AMENDMENTS TO THE ABSTRACT**

Please replace the Abstract on page 20 with the following replacement paragraph:

-- A high-strength steel pipe rockbolt has an expansive rockbolt main body prepared by processing a high-strength steel sheet of 1.8–2.3 mm in thickness with a tensile strength of 490–640 N/mm<sup>2</sup> and an elongation of 20% or more ~~to~~into a welded pipe and roll-forming the welded pipe ~~to~~into a shaped pipe having one or more concavities extending along an axial direction. Use of the high-strength steel sheet ensures sufficient strength of the shaped pipe regardless of a decrease in thickness. The thin welded pipe is also advantageous in resistance to cracking caused by accumulation of strains introduced during roll-forming, swaging both ends of the welded pipe and hydraulic expansion. Moreover, expansive deformation of the shaped pipe is initiated by injection of a pressurized fluid at a low pressure, so that the expansive deformation is completed in a short time period with an improved working efficiency. --